

**Avant, Rear**

From September 2014



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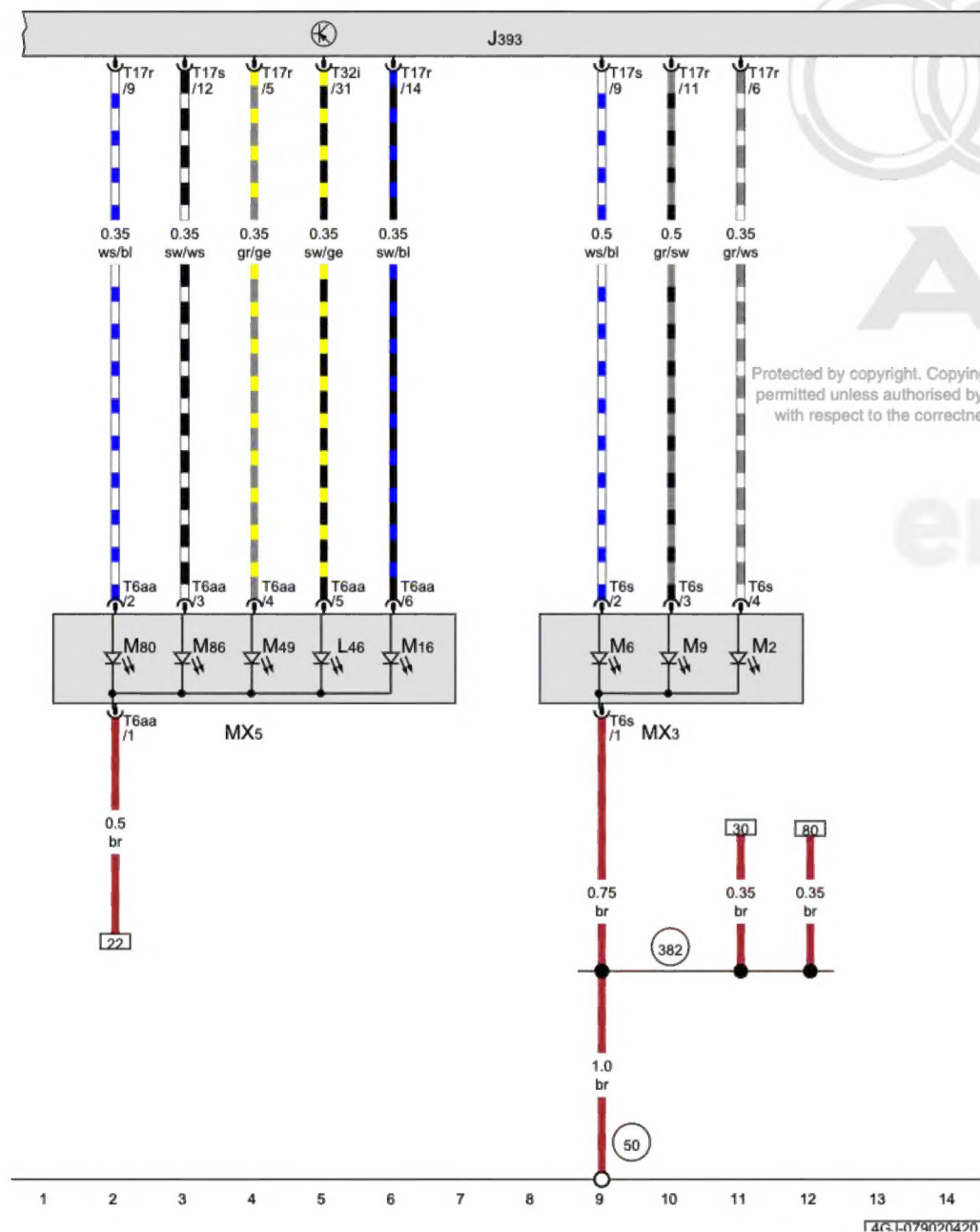
Comfort System Central Control Module, Left Brake Lamp Bulb, Left Brake Lamp Bulb 2

- J393 Comfort System Central Control Module
- L46 Left Rear Fog Lamp Bulb
- M2 Right Tail Lamp Bulb
- MX3 Left Tail Lamp
- MX5 Left Tail Lamp 2
- M6 Left Rear Turn Signal Bulb
- M9 Left Brake Lamp Bulb
- M16 Left Back-Up Lamp Bulb
- M49 Left Tail Lamp Bulb 2
- M80 Left Rear Turn Signal Bulb 2
- M86 Left Brake Lamp Bulb 2
- T6aa 6-Pin Connector
- T6s 6-Pin Connector
- T17r 17-Pin Connector
- T17s 17-Pin Connector
- T32i 32-Pin Connector

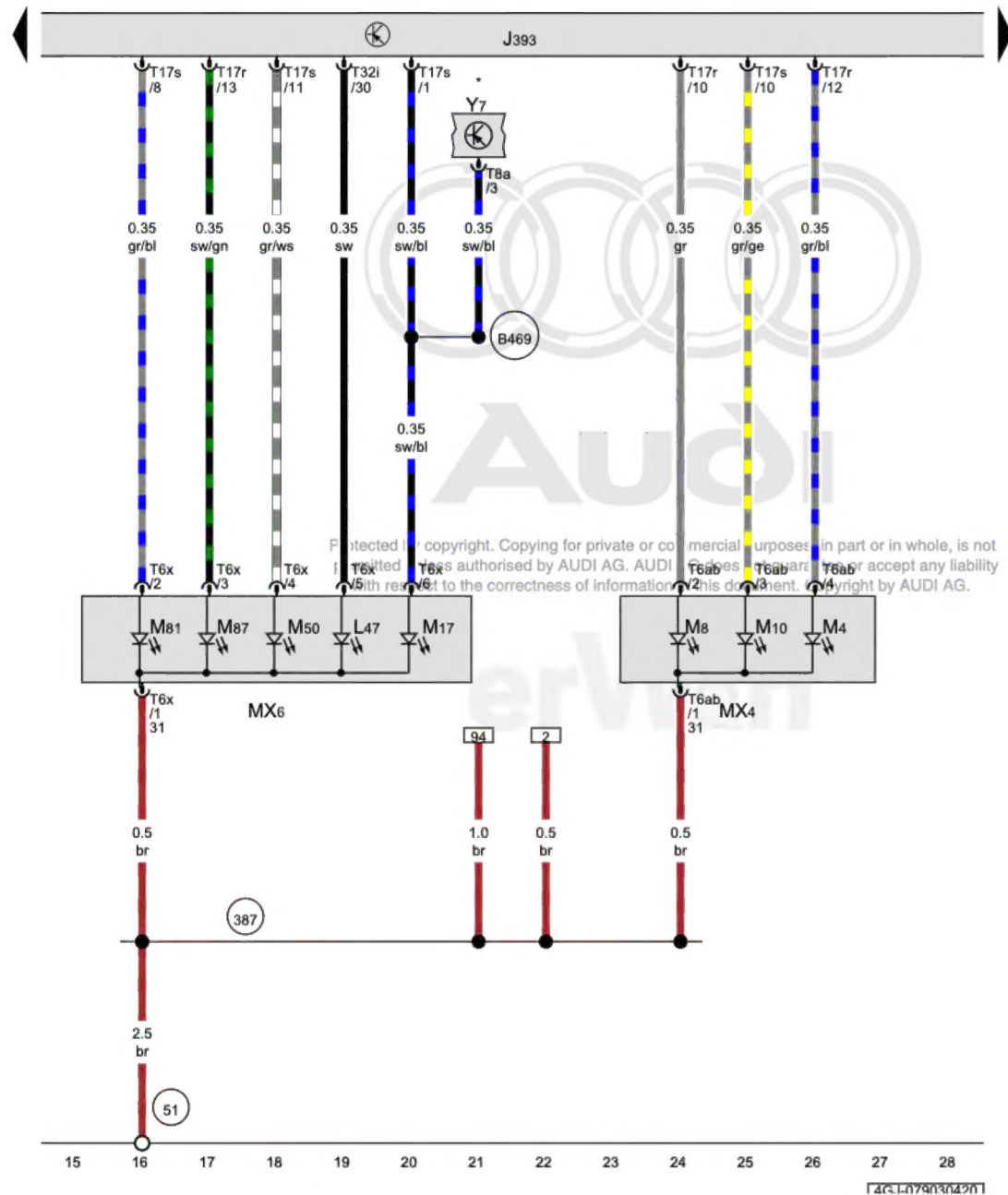
50 Ground Connection in Luggage Compartment, Left

382 Ground Connection 17 (in Main Wiring Harness)

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# Comfort System Central Control Module, Right Rear Fog Lamp Bulb, Right Rear Turn Signal Bulb, Right Rear Turn Signal Bulb 2

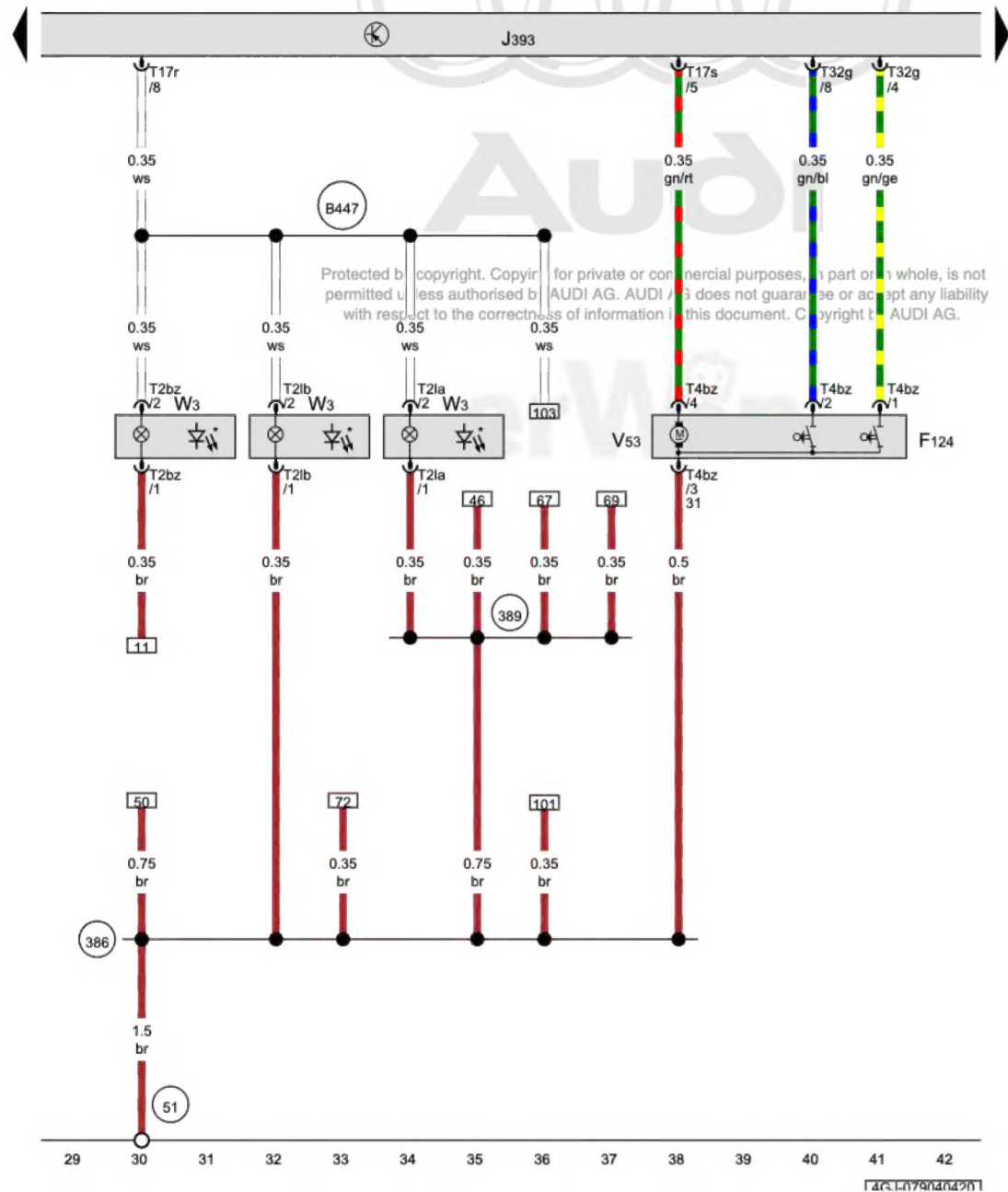
- J393 Comfort System Central Control Module
- L47 Right Rear Fog Lamp Bulb
- MX4 Right Tail Lamp
- M4 Left Tail Lamp Bulb
- MX6 Right Tail Lamp 2
- M8 Right Rear Turn Signal Bulb
- M10 Right Brake Lamp Bulb
- M17 Right Back-Up Lamp Bulb
- M50 Right Tail Lamp Bulb 2
- M81 Right Rear Turn Signal Bulb 2
- M87 Right Brake Lamp Bulb 2
- T6ab 6-Pin Connector
- T6x 6-Pin Connector
- T8a 8-Pin Connector
- T17r 17-Pin Connector
- T17s 17-Pin Connector
- T32i 32-Pin Connector
- Y7 Automatic Dimming Interior Rearview Mirror

51 Ground Connection in Luggage Compartment, Right

387 Ground Connection 22 (in Main Wiring Harness)

B469 Connection 5 (in Main Wiring Harness)

\* Refer to Applicable Standard Equipment Wiring Diagram



Comfort System Central Control Module, Rear Lid Central Locking System Motor, Luggage Compartment Lamp

F124	Rear Lid Lock Cylinder/Anti-Theft Alarm/Central Locking Contact Switch
J393	Comfort System Central Control Module
T2bz	2-Pin Connector
T2la	2-Pin Connector
T2lb	2-Pin Connector
T4bz	4-Pin Connector
T17r	17-Pin Connector
T17s	17-Pin Connector
T32g	32-Pin Connector
V53	Rear Lid Central Locking System Motor
W3	Luggage Compartment Lamp

51 Ground Connection in Luggage Compartment, Right

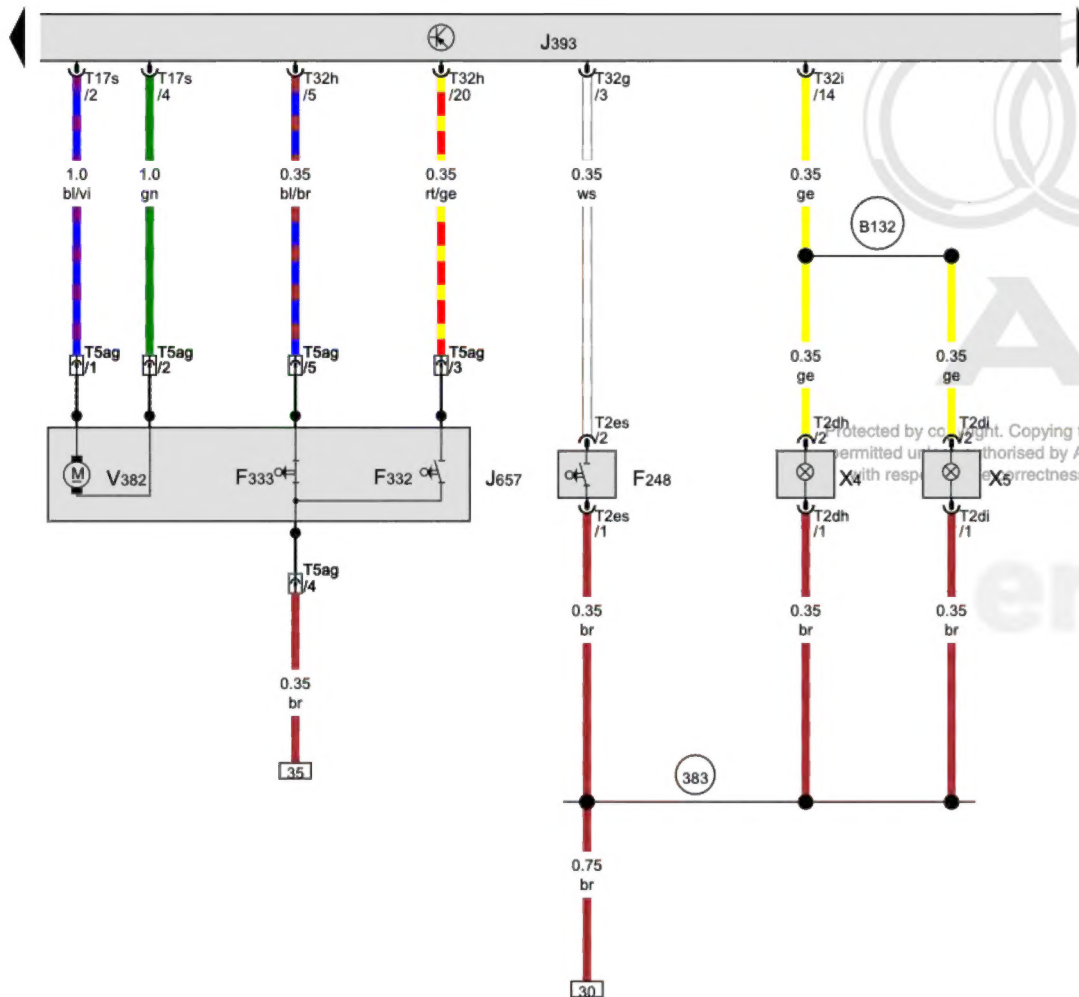
(386) Ground Connection 21 (in Main Wiring Harness)

389 Ground Connection 24 (in Main Wiring Harness)

**B447** Luggage Compartment Lamp Connection (in Main Wiring Harness)

\* From November 2015

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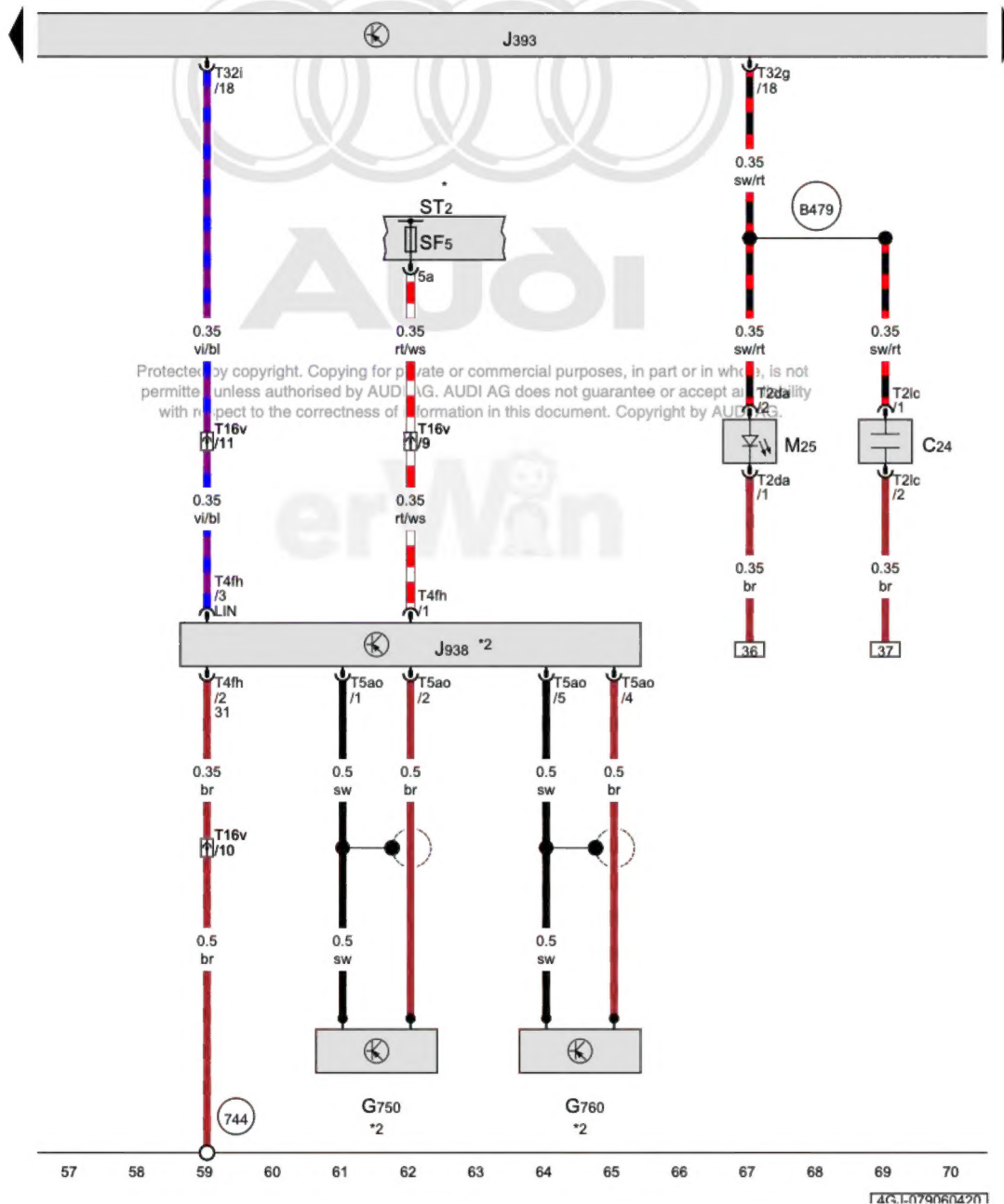


Rear Lid Lock Cylinder Unlock Button, Comfort System Central Control Module, Door Closing Aid Control Module, Left License Plate Lamp, Right License Plate Lamp

- F248 Rear Lid Lock Cylinder Unlock Button
- F332 Rear Lid Closing Aid/Unlock Stop Switch
- F333 Rear Lid Closing Aid/Lock Stop Switch
- J393 Comfort System Central Control Module
- J657 Door Closing Aid Control Module
- T2dh 2-Pin Connector
- T2di 2-Pin Connector
- T2es 2-Pin Connector
- T5ag 5-Pin Connector, In the Luggage Compartment, Right
- T17s 17-Pin Connector
- T32g 32-Pin Connector
- T32h 32-Pin Connector
- T32i 32-Pin Connector
- V382 Rear Lid Closing Aid Motor
- X4 Left License Plate Lamp
- X5 Right License Plate Lamp
- 383 Ground Connection 18 (in Main Wiring Harness)
- B132 License Plate Lamp Connection (in Interior Wiring Harness)

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Suppressor, Power Rear Lid Opening Sensor, Power Rear Lid Opening Sensor 2, Comfort System Central Control Module, Power Rear Lid Opening Control Module, High-Mounted Brake Lamp Bulb

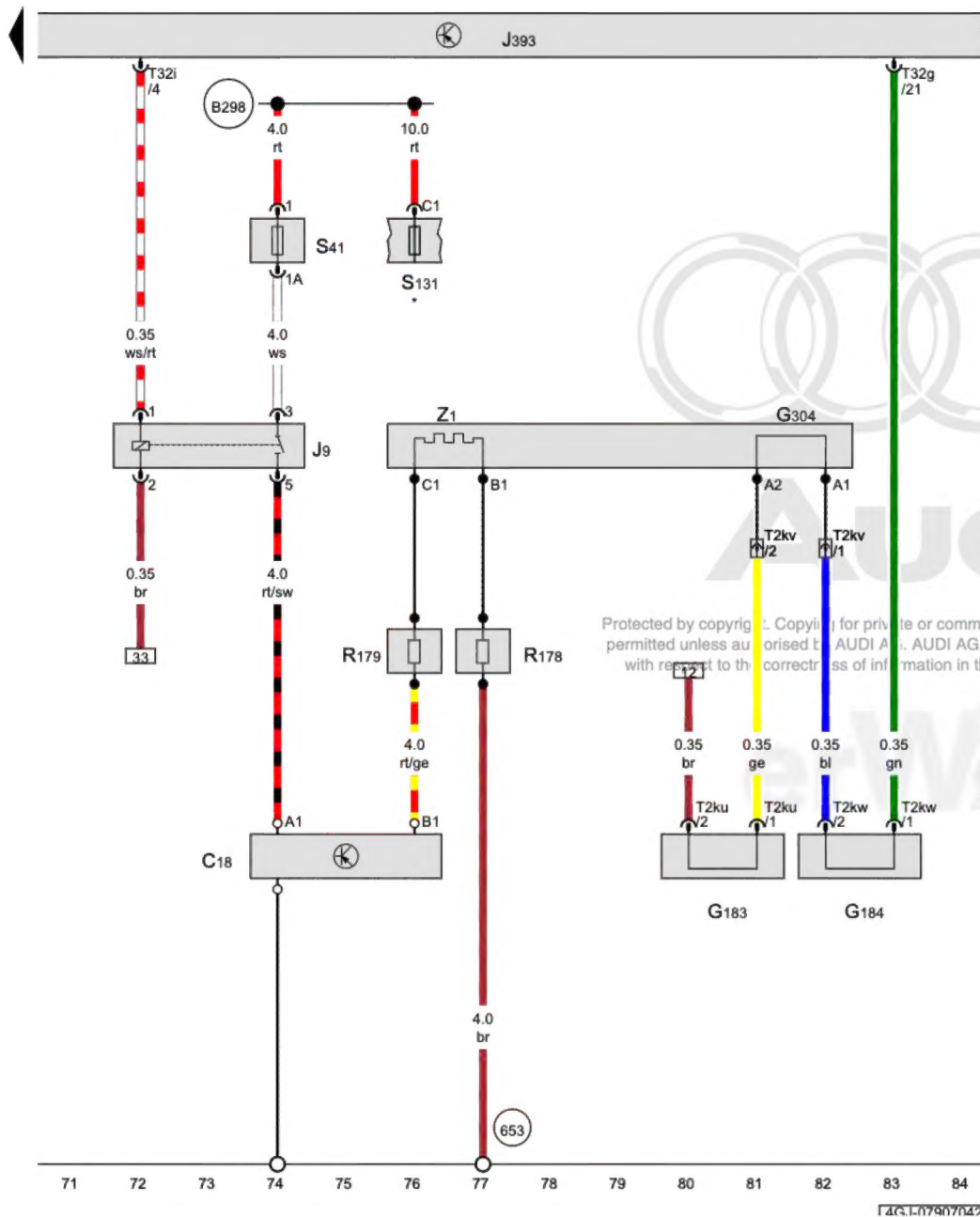
- C24 Suppressor
- G750 Power Rear Lid Opening Sensor, In the Rear Bumper
- G760 Power Rear Lid Opening Sensor 2, In the Rear Bumper
- J393 Comfort System Central Control Module
- J938 Power Rear Lid Opening Control Module
- M25 High-Mounted Brake Lamp Bulb
- ST2 Fuse Panel 2
- SF5 Fuse 5 (On Fuse Panel F)
- T2da 2-Pin Connector
- T2lc 2-Pin Connector
- T4fh 4-Pin Connector
- T5ao 5-Pin Connector
- T16v 16-Pin Connector, In the Luggage Compartment, Right Rear, Brown
- T32g 32-Pin Connector
- T32i 32-Pin Connector

744 Ground Connection in Spare Tire Well

B479 Connection 15 (in Main Wiring Harness)

\* Refer to Applicable Wiring Diagram for Fuse Positions  
 \*2 Depending on Equipment

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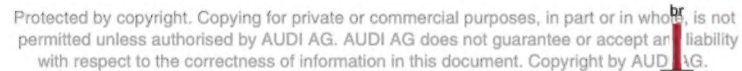


Windshield Antenna Suppression Filter, Left Rear Window Breakage Sensor, Right Rear Window Breakage Sensor, Rear Window Breakage Sensor, Rear Window Defogger Relay, Comfort System Central Control Module, Rear Window Defogger

- C18 Windshield Antenna Suppression Filter, Behind the Right Luggage Compartment Side Trim
- G183 Left Rear Window Breakage Sensor
- G184 Right Rear Window Breakage Sensor
- G304 Rear Window Breakage Sensor
- J9 Rear Window Defogger Relay, On the Relay and Fuse Panel in the Luggage Compartment, Right
- J393 Comfort System Central Control Module
- R178 Fm Frequency Filter in Negative Wire
- R179 Fm Frequency Filter in Positive Wire
- S41 Rear Window Defogger Fuse, On the Relay and Fuse Panel in the Luggage Compartment, Right
- S131 Safety Fuse 1
- T2ku 2-Pin Connector
- T2kv 2-Pin Connector, On the Rear Window
- T2kw 2-Pin Connector
- T32g 32-Pin Connector
- T32i 32-Pin Connector
- Z1 Rear Window Defogger
- 653 Ground Connection on Left D-Pillar

B298 Positive Connection 2 (30) (in Main Wiring Harness)

\* Main Fuse Carrier in the Right Rear Luggage Compartment, at the Battery

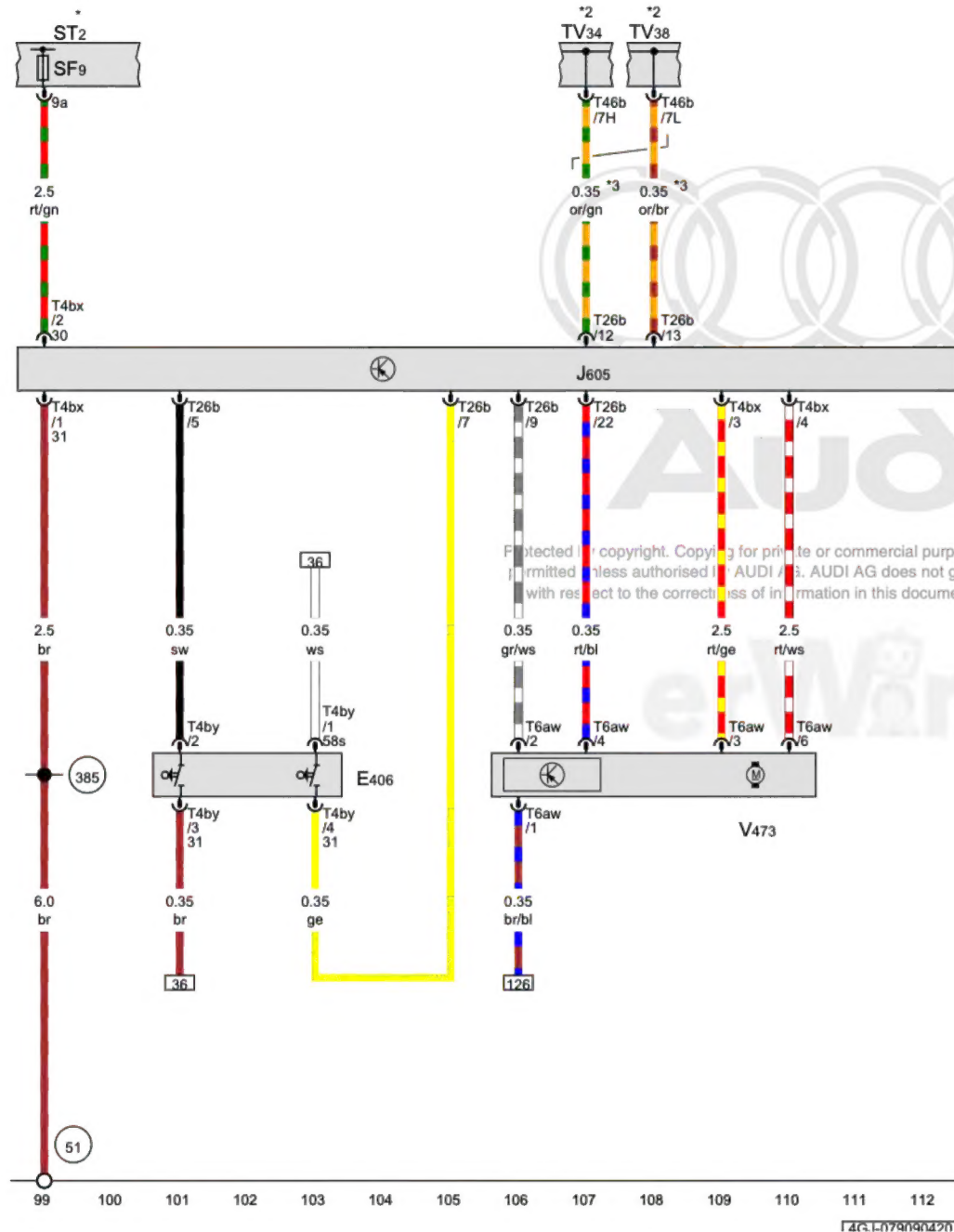


\* Refer to Applicable Wiring Diagram for Fuse Positions

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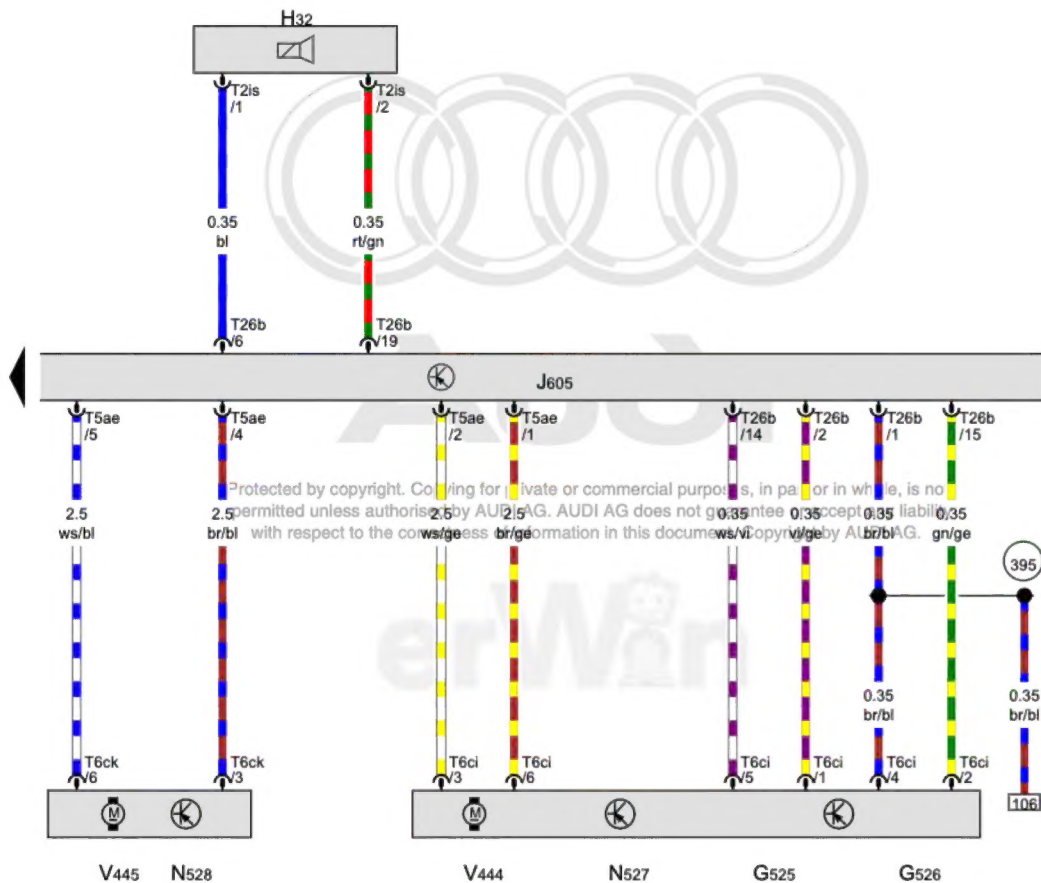


# Rear Lid Lock Button in Luggage Compartment, Rear Lid Control Module, Luggage Compartment Cover Motor 1



- E406 Rear Lid Lock Button in Luggage Compartment
- J605 Rear Lid Control Module
- ST2 Fuse Panel 2
- SF9 Fuse 9 (On Fuse Panel F)
- T4bx 4-Pin Connector
- T4by 4-Pin Connector
- T6aw 6-Pin Connector
- T26b 26-Pin Connector
- T46b 46-Pin Connector
- TV34 Comfort System CAN Bus High Wire Junction, On the Relay and Fuse Panel in the Luggage Compartment, Right
- TV38 Comfort System CAN Bus Low Wire Junction, On the Relay and Fuse Panel in the Luggage Compartment, Right
- V473 Luggage Compartment Cover Motor 1
- 51 Ground Connection in Luggage Compartment, Right
- 385 Ground Connection 20 (in Main Wiring Harness)
- \* Refer to Applicable Wiring Diagram for Fuse Positions
- \*2 Refer to Applicable Wiring Diagram for Data Bus Networking
- \*3 Data Bus Wire (CAN Bus)

Rear Lid -Closed- Sensor 1, Rear Lid Warning Buzzer, Rear Lid Control Module, Rear Lid Motor 1, Rear Lid Motor 2



- G525 Rear Lid -Closed- Sensor 1
- G526 Rear Lid -Closed- Sensor 2
- H32 Rear Lid Warning Buzzer
- J605 Rear Lid Control Module
- N527 Coupling in Rear Lid Motor 1
- N528 Coupling in Rear Lid Motor 2
- T2is 2-Pin Connector
- T5ae 5-Pin Connector
- T6ci 6-Pin Connector
- T6ck 6-Pin Connector
- T26b 26-Pin Connector
- V444 Rear Lid Motor 1
- V445 Rear Lid Motor 2

395 Ground Connection 30 (in Main Wiring Harness)

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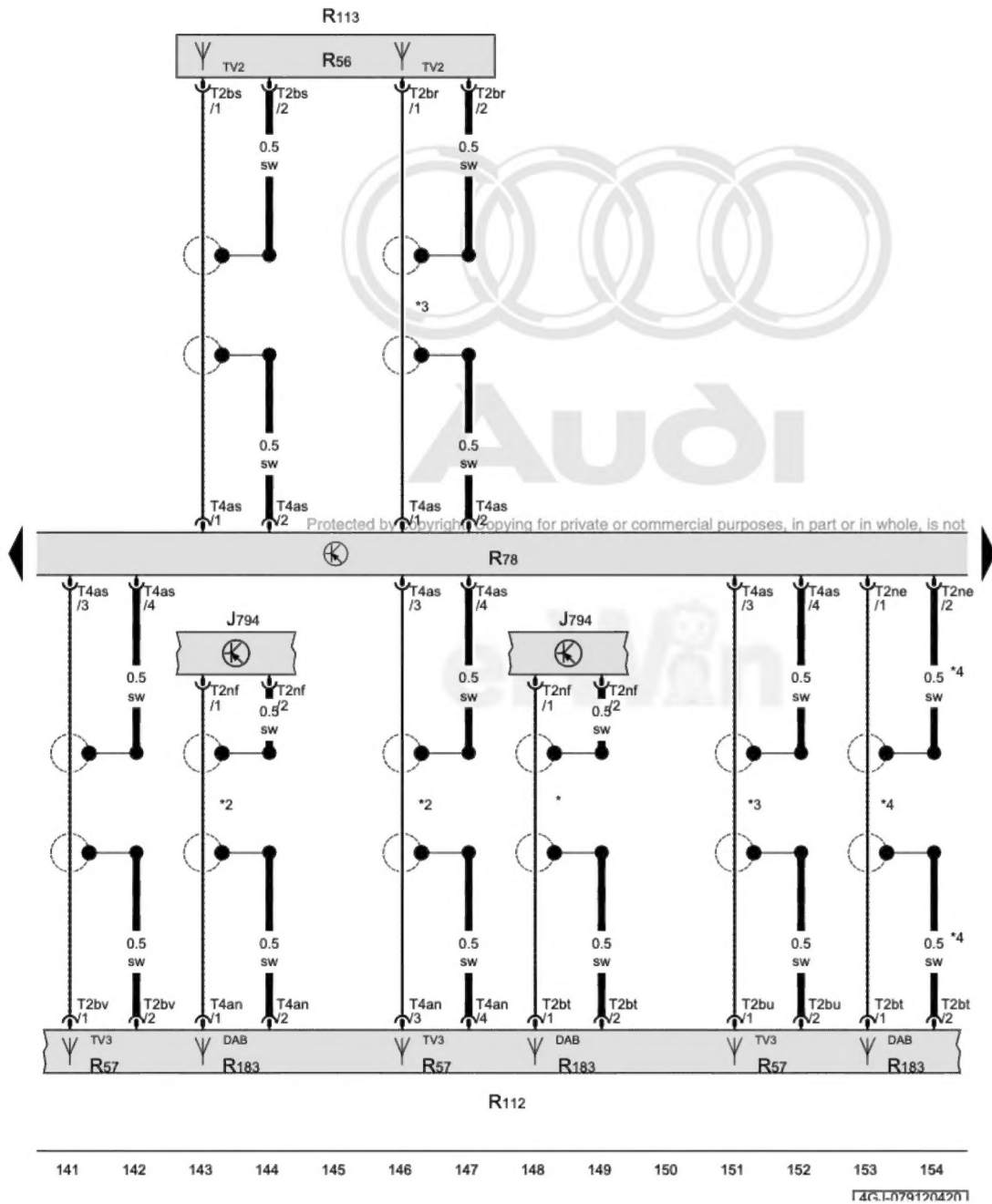
Refer to Applicable Wiring Diagram for Fuse Positions

\*2 Refer to Applicable Wiring Diagram for Data Bus Networking

\*3 Fiber Optic Cable

04.2020

TV Tuner, Antenna Amplifier 3, Antenna Amplifier 4



- J794 Information Electronics Control Module 1
- R56 TV Antenna 2
- R57 TV Antenna 3
- R78 TV Tuner
- R112 Antenna Amplifier 3, In the Left Side Window
- R113 Antenna Amplifier 4, Rear Window, Upper Right
- R183 Digital Radio Antenna
- T2br 2-Pin Connector
- T2bs 2-Pin Connector
- T2bt 2-Pin Connector
- T2bu 2-Pin Connector
- T2bv 2-Pin Connector
- T2ne 2-Pin Connector
- T2nf 2-Pin Connector
- T4an 4-Pin Connector
- T4as 4-Pin Connector
- \* For Vehicles Without TV Reception
- \*2 For Vehicles with Digital Radio
- \*3 For Vehicles with Japan Equipment
- \*4 For Vehicles with Korea Equipment

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Antenna Amplifier, TV Tuner

- J794 Information Electronics Control Module 1
- R11 Antenna
- R24 Antenna Amplifier, Rear Window, Lower Left
- R55 TV Antenna 1
- R78 TV Tuner
- T2bw 2-Pin Connector
- T2ne 2-Pin Connector
- T2nf 2-Pin Connector
- T4ao 4-Pin Connector
- T4ap 4-Pin Connector
- T4gf 4-Pin Connector
- \* For Vehicles Without TV Reception
- \*2 For Vehicles with Japan Equipment

